

## **Application for a Water Right Permit**



Follow the attached instructions. Attach additional sheets as necessary. X GROUND WATER SURFACE WATER **PERMANENT** SHORT TERM **TEMPORARY** DROUGHT stA NON-REFUNDABLE MINIMUM FEE OF \$50.00 MUST ACCOMPANY THIS APPLICATION. Section 1. APPLICANT I have participated in a pre-application conference with Ecology. Applicant/Business Name: Sunset Beach Water Association, Phone No: Other No: Glenn Landram, President 360-275-7060 360-275-2137 Address: PO Box 521 City: Belfair State: WA Zip: 98528 Email Address (if available): landramg@evergreen.edu Contact Name (if different from above): Jester Purtteman Phone No: Other No: 360-876-0958 Relationship to Applicant: Engineering Consultant Address: P.O. Box 123 City: Port Orchard State: WA Zip: 98366 Email Address (if available): jester@nwwatersystems.com; cc: todd@nwwatersystems.com Legal Land Owner or Part Owner Name of the Proposed Place of Use: Phone No: Other No: Sunset Beach Water Association, Glenn Landram, President 360-275-7060 Address: PO Box 521 State: WA Zip: 98528 City: Belfair Email Address (if available): landramg@evergreen.edu For 2-30630 Ecology SEPA: Exempt/Not Exempt APPLICATION NO: Use ECY Coding: 001-001-WR1-0285-000011 Check No: Priority Date 6-11-12 By Date Returned Pre-application interviewer:

Section 2. STATEMEN	r of intent			
Do you own the land on which the If no, do you have legal authority t				
Briefly describe the purpose of you	ur proposed project: To p	provide	Municipal Supply	y to 99 lots.
Anticipated length of time to comp	plete vour project: 5 year	·c		
Water Use List all purposes for w			eneficial use and	list quantity required for each.
Purpose(s) of Use	Rate (check one box of Cubic Feet per Second X Gallons per Minute (G	(CFS)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)
Municipal Supply	250	,,,,,	49.5	Continuously
TOTAL:	250		49.5	
Is this request for a temporary perr If yes to either question above, ind FROM:/TO: _	icate the dates that the w			
Section 3. POINT OF DE (Complete A or B, and C below		ATTHU	DRAWAL	
A.) If Surface Water Source		B.) If	B.) If Ground Water Source	
☐ Spring ☐ Creek ☐ River ☐ Lake ☐ Other:		X Well(s) Other:		
Source Name:		Well diameter & depth: 8"dia., 178' deep		
Tributary to:		Number of proposed points of withdrawal: 2  Do you have an existing well? X YES \( \square\) NO		
Number of proposed diversion por Do you have an existing diversion	If available, attach Water Well Report and pump test.  Well Tag ID No. ABR135			

	Parcel No.		1/4	4 Sect	ion Township	Range	County	
222	12-33-00			W 12		02W	Mason	
	Lot(s)		200	1200		ubdivision		
	Lot(s) Block(s)			Sunset Beach				
f knov	wn, enter th	ne distances	in feet f	rom the po	oint of diversion	or withdrawal to	the nearest section corner:	
120 1	Foot (M N	orth/( Sc	outh) and	440	feet ( East/	T West)		
from th	he ( NW	⊠sw ∟i	NE LISE		) corner of	Section <u>12</u> .		
	Parcel No.		1/4	4 Sect	ion Township	Range	County	
		CETA 1						
8 455	Lot(s)	161	Ble	ock(s)	S	ubdivision		
		4-2			8 2 18 3 4			
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Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

#### Section 5. WATER SYSTEM DESCRIPTION

Describe your proposed water system (include type and size of devices used to divert or withdraw water from source): The existing water system is comprised of one existing well, an existing pumphouse, submersible pump, 8" Asbestos Cement and PVC distribution system, a 23,000 gallon reservoir which is failing and to be abandoned, and numerous associated valves and appurtenances. A second well to be installed near the existing well and a new 60,000 gallon reservoir and booster station are planned over the long term, but the system desires to retain sufficient legal withdrawal capacity to be able to serve the community from groundwater sources when the reservoir is offline for cleaning and repairs.

# Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION (Complete A or B, and C below)

A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)			
Projected number of connections to be served:	Present population to be served water:  189			
Type of connections: Residential  (e.g., home, recreational cabin)	Estimate future population to be served:  220 (20 year projection)			
C.) Water System Planning				
Do you have a Water System Plan approved by the Washington State Department of Health, Drinking Water Division?   YES  NO				
If yes, date plan was approved/ Water System Number:				
Name of water system: Sunset Beach				
Are you within the service area of an existing water system?   YES   NO				
If yes, explain why you are unable to connect to the system: Existing system is a Group A Water System, the				
system requires additional water right to serve the number of connections necessary to provide service throughout				
its service area.				

# Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES

<u>Irrigation</u>					
Total number of acres requested to be irrigated under this application = 0ACRES NOTE: Outline the area to be irrigated on your attached map.					
<u>Stockwater</u>					
List number and kind of stock: None					
Is the managed arraiget for a dainy farme? VES M NO					
Is the proposed project for a dairy farm? ☐ YES ☒ NO					
Other Proposed Farm Uses Describe all proposed uses: None					
Family Farm Water Act (RCW 90.66):					
<ul> <li>Calculate the acreage in which you have a controlling interest, including only:</li> <li>Acreage irrigated under water rights acquired after December 8, 1977,</li> <li>Acreage proposed to be irrigated under this application, and</li> <li>Acreage proposed to be irrigated under other pending application(s).</li> </ul>					
Is the combined acreage under existing rights greater than 6000 acres?   YES   NO					
Do you have a controlling interest in a Family Farm Development Permit?   YES   NO					
If yes, enter Permit No:					
Section 8. OTHER WATER USES					
<u>Hydropower</u>					
Indicate total feet of head N/A and proposed capacity in kilowatts: N/A					
Describe works: None					
Indicate all uses to which power is to be applied: N/A  FERC License No: N/A					
Mining/Industrial Use Describe use, method of supplying and utilizing water: N/A					

Other Use
N/A
Section 9. WATER STORAGE
Will you be using a dam, dike, or other structure to retain or store water? ☐ YES ☒ NO
Are you proposing to store more than 10 acre-feet of water? ☐ YES ☒ NO
Will the water depth be 10 feet or more? ☐ YES ☒ NO
If you answered yes to any of the above questions, please describe:
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest poin and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.
Section 10. DRIVING DIRECTIONS
Provide detailed driving directions to the project site: Beginning at the intersection of Highways 3 and 106 in
Belfair, proceed on Highway 106 toward Hoodsport for 2.9 miles. Turn onto driveway on the left, proceed past two
homes, and park at small cutoff road, well is located 100' south outside pumphouse.
Site Address: 17066 E STATE ROUTE 106, Belfair Wa 98528

### Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Jester Purtteman	Jest furt	5/21/2013
Print Name	Signature	Date
(Applicant or authorized representa	ative)	1
Glenn Landram	Mem far	cham 5/30/13
Print Name	Signature	Date
(Legal Owner or Part Owner Place	of Use)	
Print Name	Signature	Date
(Legal Owner or Part Owner Place	of Use)	
	Please check the region in	which the project is located:
*Submit your application to:	Central Regional Office	Eastern Regional Office
DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 <sup>th</sup> Avenue SE Bellevue, WA 98008-5452	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775
	(425) 649-7000	(360) 407-6300

If you need this document in an alternate format, please call the Water Resources Program at 360-407-6872. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.

